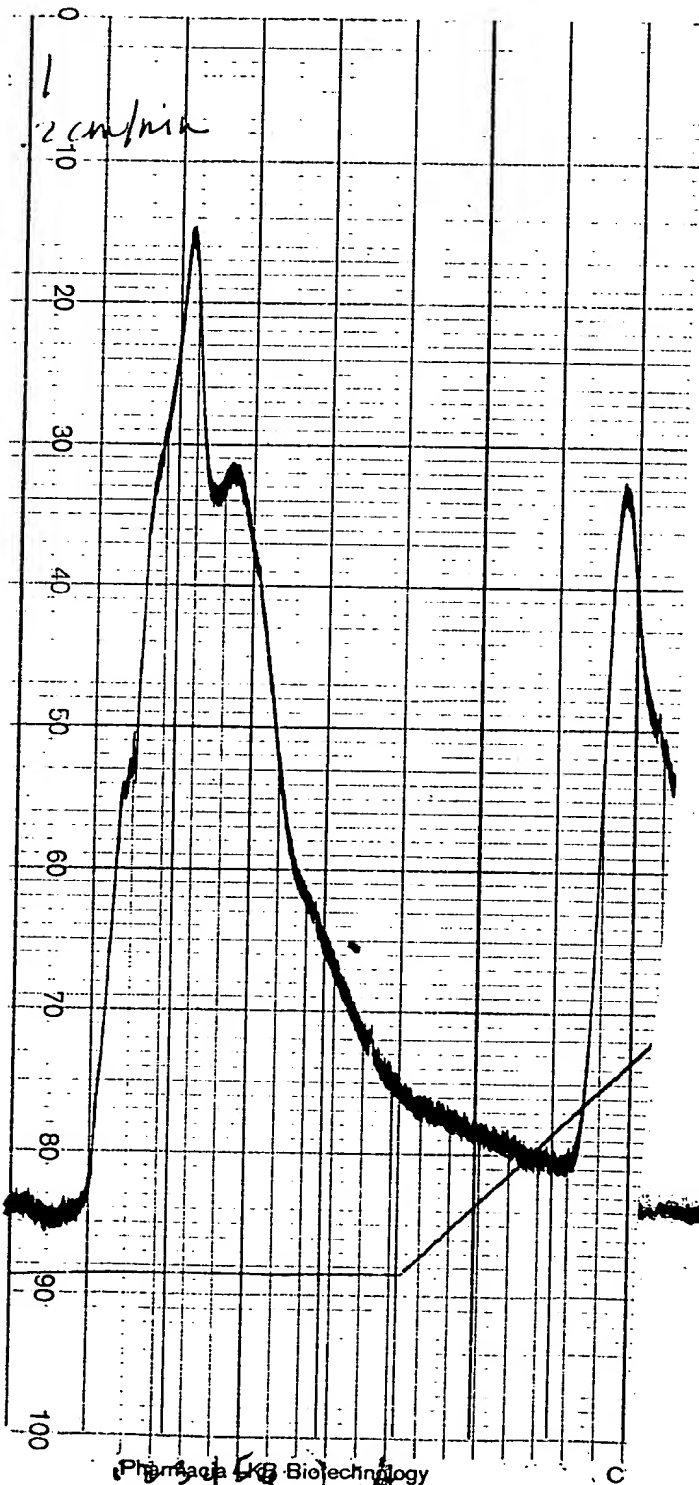


Page No. \_\_\_\_\_



03/31/95

nmj  
4/5/95

To Page No. \_\_\_\_\_

sed &amp; Understood by m ,

Date

Invented by

Date

May Longo

4/5/95

Rec rded by

05/31/95

Project No. \_\_\_\_\_

Book No. \_\_\_\_\_

TITLE

Y column Activity

From Page No. \_\_\_\_\_

SAM CPM1

1	135612.00	lead
2	310.00	1
3	460.00	2
4	512.00	3
5	386.00	4
6	308.00	5
7	1118.00	6
8	960.00	10
9	546.00	15
10	420.00	16
11	1368.00	17
12	6588.00	18
13	45516.00	19
14	70278.00	20
15	98796.00	21
16	91534.00	22
17	109058.00	23
18	129224.00	24
19	73534.00	25
20	32032.00	26
21	13662.00	27
22	3166.00	28
23	2848.00	29
24	1910.00	30
25	1508.00	31
26	1426.00	32
27	3168.00	33
28	1278.00	34
29	840.00	35
30	516.00	36
31	119806.00	
32	121684.00	
33	123400.00	
34	26.00	
35	44.00	
36	50.00	

Add 22  $\mu$ g of LdCTP to 1 mL of premix -  
(From A.B.)

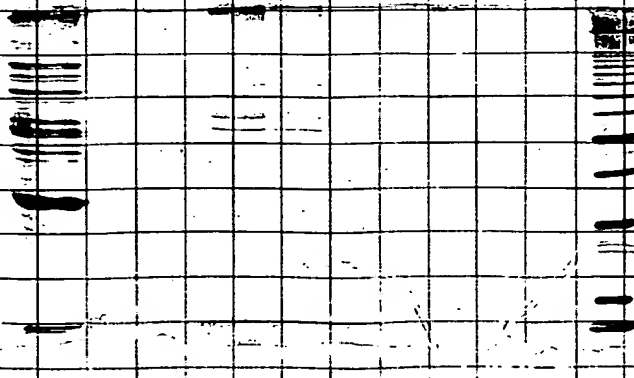
aliquot 24  $\mu$ L to pre-labeled appendants  
add .5  $\mu$ L of sample - incubate 10 min @  
72°C quench on ice + add 10  $\mu$ L of .5 M EDTA  
Spot 20  $\mu$ L on GFC filters -

Wash w/ 10% TCA + 1% PPI - x1  
1% TCA x4  
EtOH x2

dry + count

Pool dialyzed O/N (Sat). 104/01/95

Gel of Fractional Fractioning



To Page N

Witnessed &amp; Understood by me,

Date

Invented by

Date

Mary Long

4/5/95

Rec rd d by

03/31/95

7 column Bradford's → 121. PAGE

Project No. \_\_\_\_\_

Book N. \_\_\_\_\_

113

ag N. \_\_\_\_\_

Conc (mg/ml)

11.274956	Crude
0.307192	Heart Kill
1.065601	DET
0.819939	AS sup
3.081949	A Load
0.385722	17
0.375194	18
0.285862	19
0.329252	20
0.368813	21
0.432621	22
0.980098	23
0.798244	24
0.419222	25
0.177069	26
0.069870	27

27 03/31

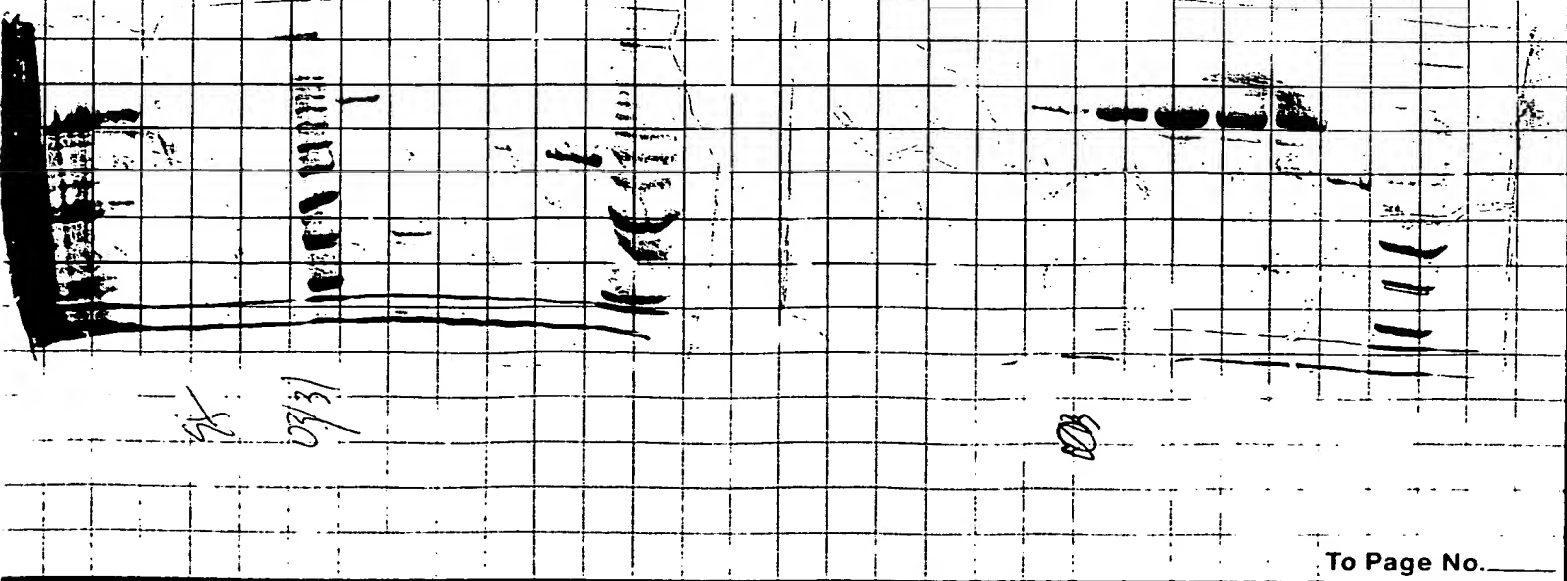
- too Not a. lide enough

1. PAGE -

1	2	3	4	5	6	7	8	9	10
Crude	Heart Kill	DET	AS sup	M	Load	17	18	19	20
								M	

1	2	3	4	5	6	7	8	9	10
20	21	22	23	24	25	26	27	28	29

03/18/95



To Page No. \_\_\_\_\_

sed & Understood by m ,

Mary Jones

Date

4/5/95

Invented by

Recorded by

Date

03/31/95